POND 7/

AN ALMANACK

for the yeare of our

LORD GOD

1659.

Being the third after Biſſextile or

Leap-yeare: And from the Worlds

creation, according to the beſt account

5657.

Amplified with many good things, both for pleaſure and profit: And fitted for the meridian of *Saffron-Walden* in *Eſſex*, where the pole is elevated 52 degrees and ſix minutes above the Horizon,

Whereunto are alſo added the ſeveral Fairs held in *England* each moneth this year.

CAMBRIDGE:

Printed by *John Field*, Printer to the *univerſity*,

1659.

Of the Calends, Nones, and Ides, being the laſt Columne of this Almanack, in the Blank page thereof.

THe *Calends* are the firſt day of every moneth, ſo called *Calendæ, quaſi Colendæ*, Dayes of worſhip, becauſe the old *Romanes* uſed to ſanctifie the firſt day of every moneth, in the honour of *Juno*; Now the laſt day of every moneth is called *Pridie Calendarum*, or *Calendas*, the day before the *Calends* of the next moneth; as the laſt of *February* is *Pridie Calendorum Martii*, the day before the *Calends* of *March*. Although the *Calends* be the firſt day of the moneth, yet they begin the next day after the *Ides* the moneth before; as the 14 of *February* begins the 16 *Calends* of *March*, and ſo on as the figures in the Columne ſhew thee.

The *Nones* be certain dayes in every moneth: In *March*, *May*, *July* and *October*, they laſt from the 2, 3, 4, 5, 6, and 7 dayes; the 6 whereof is *Pridie Nonarum*, & the ſeventh *Nonæ*; but in all the other moneths the *Nones* contain but the 2, 3, 4, and 5 dayes; the fourth whereof is *Pridie Nonarum*, the 5 and laſt *Nonæ*, as before. They are called *Nonæ* from the word *Non*, not, (as ſome think) becauſe during this time the *Romanes* ſanctified no day to their *Gods*.

The *Ides* follow next after the *Nones*, and in theſe moneths *March*, *May*, *July* and *October*, they are on the 15 day, but in all other moneths they are alwayes on the 13 day.

And note, the Golden Number this yeare is ——— 7
The Cycle of the Sunne ——— 16
The Epact ——— 17
The Dominicall Letter ——— B

READER, leaſt thou ſhouldeſt be cloyed for lack of variety; I have left out thoſe tables which have long ſtood in this book, (and were as thou knowſt) for the finding of Eaſter. In the ſtead whereof I have compoſed & added this new one, which will continue and be of date for 28 years; beginning in the year 1658. and ending in the year 1685. It is altogether eaſie, and needs no explaining.

Anno Dom.	G.N	Epact.	Suns Cycle	Sund. letter.	fr. Chriſt to ſhrove	Shrove ſunday	Eaſter day.	Whit-ſunday
1658	6	6	15	E	8 w. 2 d	Feb 21	apr 11	may 30
1659	7	17	16	B	7 w. 1 d	Feb 13	apr 3	ma 22
1660	8	28	17	A	9 w. 6 d	Mar 4	apr 22	Iun 10
1661	9	9	18	F	8 w. 5 d	Feb 24	apr 14	Iune 2
1662	10	20	19	E	6 w. 4 d	Feb 9	mar 30	ma 18
1663	11	1	10	D	9 w. 3 d	Mar 1	apr 19	Iune 7
1664	12	12	21	C	8 w. 2 d	Feb 21	apr 10	ma 29
1665	13	23	22	B	6 weeks	Feb 5	mar 26	ma 14
1666	14	4	23	A	8 w. 6 d	Feb 25	apr 15	Iune 3
1667	15	15	24	G	7 w. 5 d	Feb 17	apr 7	ma 26
1668	16	26	25	F	5 w. 4 d	Febr 2	mar 22	ma 10
1669	17	7	26	E	8 w. 2 d	Feb 21	apr 11	ma 30
1670	18	18	27	D	7 w. 1 d	Feb 13	apr 3	ma 22
1671	19	29	8	C	10 weeks	Marc 5	apr 23	Iun 11
1672	1	11	1	G	7 w. 6 d	Feb 18	apr 7	ma 26
1673	2	22	2	F	6 w. 4 d	Feb 9	mar 30	ma 18
1674	3	3	3	E	9 w. 3 d	Mar 1	apr 19	Iune 7
1675	4	14	4	D	7 w. 2 d	Feb 14	apr 4	ma 23
1676	5	25	5	C	6 w. 1 d	Febr 6	mar 26	ma 14
1677	6	6	6	B	8 w. 6 d	Feb 25	apr 15	Iune 3
1678	7	17	7	A	6 w. 5 d	Feb 10	mar 31	ma 19
1679	8	28	8	G	9 w. 4 d	Mar 2	apr 20	Iune 8
1680	9	9	9	F	8 w. 3 d	Feb 22	apr 11	ma 30
1681	10	20	10	E	7 w. 1 d	Feb 13	apr 3	ma 22
1682	11	1	11	D	9 weeks	Feb 26	apr 16	Iune 4
1683	12	12	12	C	7 w. 6 d	Feb 18	apr 8	ma 27
1684	13	23	13	B	6 w. 5 d	Feb 10	mar 30	ma 18
1685	14	4	14	A	9 w. 3 d	Mar 1	apr 19	Iun 7

January hath xxxi dayes.

Laſt quarter the ſixth day, 28 minutes paſt 4 morning.
New moon the 12 day, 14 min. paſt nine at night.
Firſt quarter the 20 day, 52 min. paſt five in the morning.
Pulſ moon the 28 day, 50 min. paſt 8 in the morning.

			Sun riſing.		Sun ſetting.						
1	a	New years day	8	4	3	56	Leo 24	☌	☿	☾	
2	b	2 ſund. aft. Chr.	8	3	3	57	Virg. 7				
3	c	Enoch	8	2	3	58	20	△	♄		
4	d	Teleſphorus	8	0	4	0	Libra 3	✱	♆	☾	
5	e	Simeon	7	59	4	1	16		♆		
6	f	Epiphany	7	58	4	2	Scorp. 0	△	☿	☾	
7	g	Juliana	7	57	4	3	14	■	♆	☾	
8	a	Ezhardus	7	55	4	5	28	✱	☉	☾	
9	b	Sun in Aquar.	7	53	4	7	Sag. 13		☉	♄	
10	c	Paul Erem.	7	52	4	8	27	✱	♄	☾	
11	d	Hyginus	7	51	4	9	Cap. 12				
12	e	Satirius	7	49	4	11	27	■	♄	☾	
13	f	Hilary Biſh.	7	47	4	13	Aqua. 12	☌	♆	☾	
14	g	Felix	7	46	4	14	26	☌	☿	☾	
15	a	Maurus	7	44	4	16	Piſc. 10				
16	b	1 after Epiph.	7	43	4	17	23	■	♂	☾	
17	c	Antonius	7	41	4	19	Aries 6			☿	☉
18	d	Priſca	7	40	4	20	19	Bq.	♆	♂	
19	e	Pontianus	7	38	4	22	Taur. 1	△	♂	☾	
20	f	Octab. Hilar.	7	36	4	24	13	■	☉	☾	
21	g	Agnes	7	34	4	26	25	■	☿	☾	
22	a	Vincent	7	32	4	28	Gem. 7	✱	♆	☾	
23	b	3 after Epiph.	7	30	4	30	18	△	☉	☾	
24	c	Term begins	7	28	4	32	Canc. 0	☍	☿	☿	
25	d	Pauls converſ.	7	26	4	34	12	Vc.	♆	♂	
26	e	Policarpus	7	25	4	35	25	■	♄	☾	
27	f	Quind. Hilar.	7	23	4	37	Leo 7	♂	♆	☾	
28	g	Carol. Mag.	7	21	4	39	20	☌	☿	☾	
29	a	Samuel	7	20	4	40	Virg. 3	△	♂	☾	
30	b	Septuageſima	7	18	4	42	16	☍	☉	☿	
31	c	Cyriacus	7	16	4	44	Libra 0	✱	♆	☾	

The 1 & 2 dayes ſcarce fair. The 3, 4, & 5 very cold winds. The 6, 7, & 10. froſt & ſnow with thick aire, and not more milde till the 13 day. The 14 and 15 wind and wet. The 16 and 17 fair and freezing. The 18 and 19 cold rain or ſnow. The 21 very cold. The 24 wet and windy. The 26 27 & 28 rain or ſnow with wind & wet; & after windy

The old Roman Kalendar of Calends, Nones, and Ides.

January.

1	*Cal.*
2	4
3	3
4	*Prid.*
5	*Non.*
6	8
7	7
8	6
9	5
10	4
11	3
12	*Prid.*
13	*Idus*
14	19
15	18
16	17
17	16
18	15
19	14
20	13
21	12
22	11
23	10
24	9
25	8
26	7
27	6
28	5
29	4
30	3
31	*Prid.*

February hath xxviii dayes.

Laſt quarter the 4 day, 24 min. paſt 1 after noon.
New moon the 11 day, 14 min. paſt 9 before noon.
Firſt quarter the 19 day, at 3 in the morning.
Full moon the 26 day, 5 min. paſt 11 at night.

		Fixed & moueable Feaſts.	Sunne riſing.		Sunne ſetting		Moons place.		The aſpects of the Planets.							
1	d	Bridget	7	14	4	46	Libra	14	☌	☍	☽					
2	e	Purif. of Mary	7	12	4	48		28	♂	♄	♂	☿	☽			
3	f	Craſt. Purif.	7	10	4	50	Scorp.	12	✶	□	♂	☿	☽			
4	g	Gilbert	7	8	4	52		26	□	□	☿	☽				
5	a	Agatha virg.	7	6	4	54	Sag.	10	✶	✶	☿	☽				
6	b	Sexageſima	7	4	4	57		24	✶	☿	☉	☽				
7	c	Augulus	7	2	4	58	Capr.	7								
8	d	Sun in Piſces.	7	0	5	0		23	△	☽		♃				
9	e	Octab. Purif.	6	58	5	2	Aqua.	6	□	♄	☿	☽				
10	f	Scholaſtica	6	56	5	4		20	♂	☿	☽					
11	g	Euphroſina	6	54	5	6	Piſces	4	△	♄	♂	☽				
12	a	Term ends.	6	52	5	8		18	✶	♂	☽					
13	b	Shroveſunday	6	50	5	10	Aries	1	△	☿	☽					
14	c	Valentine m.	6	48	5	12		14	✶	☿	♂	☽				
15	d	Fauſtine	6	46	5	14		27	♂	♄	☽					
16	e	Aſhwedneſday.	6	44	5	16	Taur.	9	□	☿	☽					
17	f	Polycronius	6	42	5	18		21	△	♂	☽					
18	g	Concordia	6	40	5	20	Gem.	3	✶	☿	☽					
19	a	Simeon	6	38	5	22		15	△	☿	☽					
20	b	Quadrageſ.	6	36	5	24		27	☌	☿	☽	♂				
21	c	79 Martyrs	6	34	5	26	Canc.	9	△	☉	☽					
22	d	Cath. Pet.	6	32	5	28		21								
23	e	Policarpus	6	30	5	30	Leo	3	♂	☿	☽					
24	f	Matthias Ap.	6	28	5	32		15	☍	☿	☽					
25	g	Victorine	6	26	5	34		28	▣	♄	♂					
26	a	Nestor	6	24	5	36	Virg.	12	☍	☉	☽					
27	b	1 ſund. in lent.	6	22	5	38		25	△	♂	☽					
28	c	Macarius	6	20	5	40	Libra	9	△	☿	☽					

This month begins with cold rain or ſnow. The 4 & 5 are much after the ſame manner. So alſo from the 8 to the 12 day, but then fair and good weather. The 15 cold and cloudy. The 16 ſome wind. The 20 and 21 very wet. The 24 much like. Afterward cold very much abated, but mixed weather, The 28 temperate and ſome other days not named.

February.

1	*Cal.*	
2	4	
3	3	
4	*Prid.*	
5	*Non.*	
6	8	
7	7	
8	6	
9	5	
20	4	
11	3	
12	*Prid.*	
13	*Idus.*	
14	16	
15	15	
16	14	
17	13	
18	12	
19	11	
28	10	
21	9	
22	8	
23	7	
14	6	
25	5	
26	4	
27	3	
28	*Prid.*	

March hath xxxi dayes.

Last quarter the 5 day, 55 min. past 8 at night.
New moon the 12 day, 19 min. past 10 at night.
First quarter the 20 day, 13 min. past 11 at night.
Full moon the 28 day, 34 min. past 10 before noon.

1	d	David bish.	6	18	5	42	Libr.	23	☌	♄	☾
2	e	Chadde	6	16	5	44	Scorp.	7	☍	♃	☌
3	f	Martin	6	14	5	46		22	■	♀	☾
4	g	Adrian	6	12	5	48	Sag.	6	✱	♂	☾
5	a	Eusebius	6	10	5	50		20	■	☉	☾
6	B	3 sund in lent	6	8	5	52	Capr.	4	✱	☿	☾
7	c	Perpetua	6	6	5	54		18			
8	d	Cyprian	6	4	5	56	Aquar.	2	☍	♃	☾
9	e	40 Martyrs	6	2	5	58		15	☌	♀	☾
10	f	Sun in Aries	6	0	6	0		29	☌	☿	☾
11	g	Cunibert	5	58	6	2	Pisc.	13			
12	a	Gregory	5	56	6	4		26	Bq	♃	☉
13	B	Midlent sund.	5	54	6	6	Aries	9	▲	♃	☉
14	c	Leo	5	52	6	8		22	☍	♄	☾
15	d	Longinus	5	50	6	10	Taur.	5	■	♃	☾
16	e	Cyriacus	5	48	6	12		17	✱	☿	☾
17	f	Gertrude	5	46	6	14		29	✱	♃	☾
18	g	Gabriel	5	44	6	16	Gem.	11	△	♂	☾
19	a	Jos. hus. Mar	5	42	6	18		23	△	♀	☾
20	B	5 sund. in lent	5	40	6	20	Canc.	4	■	☉	☾
21	c	Benedict	5	38	6	22		16	☌	♃	☾
22	d	Paulinus	5	36	6	24		2[illegible]	■	♄	☾
23	e	Theodorus	5	34	6	26	Leo	11	▲	♄	☿
24	f	Quirinus	5	32	6	28		23	☍	♂	☾
25	g	Annun. Mary	5	30	6	30	Virg.	6	Td.	☉	♃
26	a	Castor mart.	5	28	6	32		20	SS.	☿	☿
27	B	Palmsunday	5	26	6	34	Libra	4	△	♃	♀
28	c	Gideon	5	24	6	36		18	△	♂	☾
29	d	Eustachius	5	22	6	38	Scorp.	2	⊟	♃	☾
30	e	Guido	5	20	6	40		17	■	♂	☾
31	f	Balbina	5	18	6	42	Sag.	2	△	♃	☾

The firſt week ſomething hot and drie, but windy. The 6 more coole. The 8 clouds or rain. The 10 and after, windy weather and warm the 13, but windy ſtill. From the 16 to the 21 farr better. From thence for ſome dayes wind and ſome ſtormes. But at our Lady day, and ſo on to the moneths end, very fine ſpring weather, with a little rain out of the South.

March.

1	*Cal.*
2	6
3	5
4	4
5	3
6	*Prid.*
7	*Non.*
8	8
9	7
10	6
11	5
12	4
13	3
14	*Prid.*
15	*Idus*
16	17
17	16
18	15
19	14
20	13
21	12
22	11
23	10
24	9
25	8
26	7
27	6
28	5
29	4
30	3
31	*Prid.*

April hath xxx dayes.

Last quarter the 4 day, 38 min. past 3 in the morning.
New moon the eleventh day, 30 min. past noon.
First quarter the 19 day, 49 min. past four after noon.
Full moon eclipsed the 26 day, 46 min. past 7 at night.

1	g	Theodora	5	16	6	44	Sagit.	16	☉	☽
2	a	Mary Egypt	5	14	6	46	Capr.	0	♄	☽
3	b	Easter day	5	12	6	48		15	☿	☽
4	c	Ambrose bish.	5	10	6	50		29	♂	♂
5	d	Vincentius	5	8	6	52	Aqu.	22		
6	e	Sixtus	5	6	6	54		26	♂	☽
7	f	Celestine	5	4	6	56	Pisc.	9	☉	♄
8	g	Dionysius	5	2	6	58		22	♄	♃
9	a	Albinus	5	0	7	0	Aries	5	♃	☽
10	b	Low sunday	4	58	7	2		18	☉	♃
11	c	Leo. Oct. Pasc.	4	56	7	4	Taur.	1	☿	☽
12	d	Julius	4	54	7	6		13	♃	♃
13	e	Justine	4	52	7	8		25	♂	☿
14	f	Tiburtius	4	50	7	10	Gem.	7	☉	♃
15	g	Olympia	4	48	7	12		19	☿	☽
16	a	Ireneus	4	46	7	14	Canc.	1	☉	☽
17	b	2. after Easter.	4	45	7	15		12	☿	☽
18	c	Valerian	4	43	7	17		24	♄	☽
19	d	Quin. Pas. 18. d	4	42	7	18	Leo	6	☉	☽
20	e	Term begins	4	40	7	20		19	☿	☽
21	f	Simeon	4	38	7	22	Virg.	1	☉	♃
22	g	Emmanuel	4	37	7	23		14	♂	☽
23	a	George mart.	4	35	7	25		28	☿	☿
24	b	3. after Easter.	4	34	7	26	Libr.	12		
25	c	Mark Evang.	4	32	7	28		26	♂	♄	☽
26	d	Tres Pas. 25 d.	4	30	7	30	Scorp.	12	Moon eclips.	♃
27	e	Anastasius	4	28	7	32		26	☿	♃
28	f	Vitalis	4	27	7	33	Sag.	10	♂	☽
29	g	Sibylla	4	25	7	35		25	☿	♄	☽
30	a	Erkenwald.	4	24	7	36	Cap.	10	☿	♂

Fine temperate weather moſt what till the 6 day. After that expect a week of bad weather, affording hail, ſnow, or other cold windy ſtormes on many dayes. The 13, 14, 15. like to be warmer, but with wind & ſome thunder. The 16 and 18 may again be coole and moiſt. The 20 windy. The 21, warm with thunder on the 22. But afterward good weather & fit for the ſeaſon.

April.

1	*Cal.*
2	4
3	3
4	*Prid.*
5	*Non.*
6	8
7	7
8	6
9	5
10	4
11	3
12	*Prid.*
13	*Idus*
14	18
15	17
16	16
17	15
18	14
19	13
20	12
21	11
22	10
23	9
24	8
25	7
26	6
27	5
28	4
29	3
30	*Prid.*

May hath xxxi dayes.

Laſt quarter the third day, 45 min. paſt ten before noon.
New moon the 11 day, 47 min. paſt three in the morning.
Firſt quarter the 19 day, 44 min. paſt ſix in the morning.
Full moon the 26 day, 27 min. paſt three in the morning.

1		Philip & Jam.	4	22	7	38	Capr.	25	♑	☽	☿	♀	
2	c	Menſ. Paſch.	4	21	7	39	Aquar.	9	♂	☽	☿	☾	
3	d	Invent. Cruc.	4	19	7	41		23	△	☽	☿	☾	
4	e	Florianus	4	17	7	43	Piſc.	6	☌	☽	☿	☾	
5	f	Gothard	4	16	7	44		19	■	☽	☿	☾	
6	g	John Port. lat.	4	14	7	46	Aries	2	△	☽	☿	☾	
7	a	Juvenal.	4	13	7	47		15	✱	☽	☿	☾	
8		Rogation ſund.	4	11	7	49		27	☌	☽	♄	☾	
9	c	Quinq. Paſch.	4		7	51	Taur.	9	■	☽	☿	☾	
10	d	Pancratius	4	7	7	53		22	✱	☽	♂	☾	
11	e	Sun in Gem.	4	6	7	54	Gem.	4	☐	☽	☉	☾	
12	f	Aſcenſion day	4	5	7	55		15	✱	☽	♀	☾	
13	g	Craſt. Aſcen.	4	4	7	56		27	■	☽	☌	☾	
14	a	Fortunatus	4	2	7	58	Canc.	9	△	☽	☿	☾	
15		6 after Eaſter	4	1	7	59		21	■	☽	♀	☾	
16	e	Term ends	4	0	8	●	Leo	3	☌	☽	♄	☾	
17	d	Jodocus	3	59	8	1		15	✱	☽	♄	☾	
18	e	Potentius	3	58	8	2		27	☌	☽	♄	☾	
19	f	Dunſtan	3	57	8	3	Virg.	10	✱	☽	☉	☾	
20	g	Bernhard	3	56	8	4		23	■	☽	☿	☾	
21	a	Prudentius	3	55	8	5	Libr.	6	△	☽	☉	☾	
22		Whitſunday	3	54	8	6		20	☌	☽	♄	☾	
23	c	Deſiderius	3	53	8	7	Scorp.	4	■	☽	♂	☾	
24	d	Eſther	3	52	8	8		19	☾	☽	♃	☾	
25	e	Urbanus	3	51	8	9	Sag.	4	△	☽	♃	☾	
26	f	Edvardus	3	50	8	10		19	✱	☽	♄	☾	
27	g	Bede	3	49	8	11	Capr.	4	■	☽	♂	☾	
28	a	Wilhelmus	3	48	8	12		19	■	☽	♄	☾	
29		Trinity ſunday	3	47	8	13	Aqu.	4	☌	☽	♃	☾	
30	c	Wigand	3	47	8	13		18	△	♃	♃	☾	
31	d	Petronella	3	46	8	14	Piſces	3	☍	☽	♂	☾	

The month is like to afford us many fine pleasant dayes. The 8 and 9 may be a little cloudy and coole. The 13 and 14 some wind and rain: and about the 18. or 19 some hasty showres. So also on the 21 and 23. But after that very pleasant and good weather to the moneths end: onely about the 27 and 28 some rain and thunder. Otherwise very good.

May.

1	*Cal.*
2	6
3	5
4	4
5	3
6	*Prid.*
7	*Non.*
8	8
9	7
10	6
11	5
12	4
13	3
14	*Prid.*
15	*Idus*
16	17
17	16
18	15
19	14
20	13
21	12
22	11
23	10
24	9
25	8
26	7
27	6
28	5
29	4
30	3
31	*Prid.*

June hath xxx dayes.

Last quarter the 1 day, 20 min. past 7 at night.
New moon the 9 day, 13 min. past 9 at night.
First quarter the 17 day, 26 min. past 5 after noon.
Full moon the 24 day, 23 min past 10 before noon.

1	e	Nichodemus	3	46	8	14	Pisces	16	■	♃	♀
2	f	Marcelline	3	46	8	14		29	■	☿	☾
3	g	Term begins	3	45	8	15	Aries	12	☌	☉	☿
4	a	Quirinus	3	45	8	15		21	SS.	♂	♀
5	♋	1 Sund. aft. Tr.	3	45	8	15	Taur.	7	△	☉	♄
6	c	Octab. Trin.	3	44	8	16		19	☌	♀	☾
7	d	Paulus	3	44	8	16	Gem.	c			
8	e	Medard	3	44	8	16		12	✱	♃	☾
9	f	Felician	3	43	8	17		24	☍	☿	☾
10	g	Onuphrius	3	43	8	17	Canc.	6	SS ♀☿. Q. ♄♃		
11	a	Sun in Cancer	3	43	8	17		18	■	♂	☾
12	♋	2 after Trin.	3	43	8	17	Leo	0	✱	♂	♀
13	c	Quind. Trin.	3	43	8	17		12	☌	♃	☾
14	d	Valerius	3	44	8	16		24	Venus with		
15	e	Vitus	3	44	8	16	Virg.	7	the Pleiades.		
16	f	Rowland	3	44	8	16		19	■	☿	☾
17	g	Botolph.	3	45	8	15	Libr.	2	△	♀	☾
18	a	Homerus	3	45	8	15		51	☍	♄	♂
19	♋	3 after Trin.	3	45	8	15		29	☌	♄	☾
20	c	Tres Trin.	3	46	8	14	Scorp.	13	Q.	♃	☿
21	d	Albane	3	46	8	14		28	☍	♀	☾
22	e	Term ends	3	46	8	14	Sagit.	12	Td.	♃	♂
23	f	Etheldred	3	47	8	13		27	✱	♄	☾
24	g	John Baptist	3	47	8	13	Capr.	13	☍	☉	☾
25	a	Eligius	3	48	8	12		28	■	♂	☾
26	♋	4 after Tin.	3	49	8	11	Aquar	13	△	♄	☿
27	c	7 Sleepers	3	50	8	10		27	SS.	♃	☉
28	d	Leo	3	51	8	9	Pisces	11	△	☉	☾
29	e	Peter Apost.	3	51	8	9		25	■	☿	☾
30	f	Com. of Paul	3	52	8	8	Aries.	8	✱	♀	☾

The beginning of this moneth is ſomething cool, and quickly after very windie, with ſome thunder or hail. The ſeventh and eighth clearer weather. The ninth ſome ſtorms. The 13 thunder-like, and on the 14 and 16 rain and ſome wind. The 17 and 18 hail or thunder. Upon Sunday, and ſeveral dayes after a milder temper is expected. The 26 wind and ſtorms, but after that much better.

June.

1	*Cal.*
2	4
3	3
4	*Prid.*
5	*Non.*
6	8
7	7
8	6
9	5
10	4
11	3
12	*Prid.*
13	*Idus.*
14	18
15	17
16	16
17	15
18	14
19	13
20	12
21	11
22	10
23	9
24	8
25	7
26	6
27	5
28	4
29	3
30	*Prid.*

July hath xxxi dayes.

Laſt quarter the 1 day, 40 min. paſt 6 in the morning.
New moon the 9 day, 14 min. paſt 10 in the morning.
Firſt quarter the 17 day, 19 min. paſt 2 in the morning.
Full moon the 23 day, 31 min. paſt 5 in the afternoon.
Laſt quarter the 30 day, 52 min. paſt 8 at night.

1	g	Theobald	3	53	8	7	Aries	21	♂	♄	☾
2	a	Viſit. Mary	3	54	8	6	Taur.	3	☌	♂	☾
3	b	5 after Trin.	3	55	8	5		16	✶	♃	☿
4	c	Ulricus	3	56	8	4		27			
5	d	Anſelme	3	57	8	3	Gem.	9	✶	♃	☾
6	e	Hector	3	58	8	2		21	▨	☉	♄
7	f	Becket	3	59	8	1	Canc.	3	✶	♂	☾
8	g	Thilian	4	0	8	0		15			
9	a	Cyrill	4	1	7	59		27	△	♄	☿
10	b	6 after Trin.	4	3	7	57	Leo	9	■	♂	☾
11	c	Pius	4	4	7	56		21	✶	☿	☾
12	d	Henricus	4	6	7	54	Virgo	4	♋	♃	☾
13	e	Sun in Leo	4	7	7	53		16	✶	♀	☾
14	f	Juſtus	4	8	7	52		29	■	☿	☾
15	g	Swithin	4	10	7	50	Libra	12	☍	♂	☾
16	a	Oſmund	4	12	7	49		25	▨	♄	☾
17	b	7 after Trin.	4	13	7	47	Scorp.	9	☌	♂	☾
18	c	Roſina	4	15	7	45		23	▨	♃	☾
19	d	Dog. dayes b.	4	16	7	44	Sagit.	7	♋	☉	☾
20	e	Margaret	4	18	7	42		21	△	♃	☾
21	f	Arbogaſt	4	19	7	41	Capr.	6	☌	☿	☾
22	g	M. Magd.	4	21	7	39		21	△	♂	☾
23	a	Appollin.	4	22	7	38	Aquar.	6	☍	☉	☾
24	b	8 after Trin.	4	24	7	36		21	☌	♃	☾
25	c	James Apoſt.	4	26	7	34	Piſces	6			
26	d	Anna	4	27	7	33		20	△	♀	☾
27	e	Martha	4	29	7	31	Aries	4			
28	f	Panthalion	4	30	7	30		17	△	♂	☿
29	g	Beatrice	4	32	7	28	Taur.	0	☍	♃	☿
30	a	Abdon	4	34	7	26		12	▨	☉	☾
31	b	9 after Trin.	4	36	7	24		24	✶	♄	♋

Good weather for the moſt part till the 6 and 7 dayes. Then ſome hail and thunder, and not very hot till the 12 and 13 dayes. The 12 rain-like. The 13 windy. The 14 ſcarce fair. The 16 wind and ſhowers. On the 18 better weather, and ſo on till the 23 day. Then very big winds. The 27 & 28 thunder-like, with great winds, and perhaps ſome hail too: nor will the Moneth end much better.

July.

1	*Ca*
2	6
3	5
4	4
5	3
6	*Prid.*
7	*Non.*
8	8
9	7
10	6
11	5
12	4
13	3
14	*Prid.*
15	*Idus.*
16	17
17	16
18	15
19	14
20	13
21	12
22	11
23	10
24	9
25	8
26	7
27	6
28	5
29	4
30	3
31	*Prid.*

August hath xxxi dayes.

New moon the 8 day, 33 min. past one in the morning.
First quarter the 15 day, 29 min. past nine before noon.
Full moon the 22 day, two minutes past 2 in the morning.
Last quarter the 29 day, 9 minutes past two afternoon.

1	☾	Vinc. Pet.	4	37	7	23	Gem.	6			
2	☽	Moses	4	39	7	21		18			
3	☾	Dominicus	4	41	7	19	Canc.	0			
4	☾	Aristarchus	4	43	7	17		11			
5	☾	Oswald	4	44	7	16		23			
6	☾	Sixtus	4	46	7	14	Leo	6	with 7 stars		
7	☾	10 after Trin.	4	48	7	12		18			
8	☾	Syriacus	4	50	7	10	Virg.	0			
9	☾	Romanus	4	52	7	8		13			
10	☾	Lawrence	4	54	7	6		25			
11	☾	Tiburtius	4	56	7	4	Libra	9			
12	☾	Clare virg.	4	58	7	2		22			
13	☾	Sun in Virgo	5	0	7	0	Scorp.	5			
14	☾	11 after Trin.	5	2	6	58		29			
15	☾	Assumpt. Mary	5	4	6	56	Sagit.	3			
16	☾	Roche	5	6	6	54		17			
17	☾	Agapite	5	8	6	52	Capr.	1			
18	☾	Helen	5	10	6	50		16			
19	☾	Sebaldus	5	12	6	48	Aqua.	0			
20	☾	Bern. abb.	5	14	6	46		15			
21	☾	12 after Trin.	5	16	6	44		29			
22	☾	Symphron.	5	18	6	42	Pisc.	14			
23	☾	Zacheus	5	19	6	41		28			
24	☾	Bartholomew	5	21	6	39	Aries	12			
25	☾	Lewis	5	23	6	37		25			
26	☾	Ireneus	5	25	6	35	Taur.	8			
27	☾	Dog days end	5	27	6	33		20			
28	☾	13 after Trin.	5	29	6	31	Gem.	2			
29	☾	Decol. J. B.	5	30	6	30		14			
30	☾	Felix Presb:	5	32	6	28		26			
31	☾	Paulinus	5	34	6	22	Canc.	8			

The 3 firſt dayes hot. The 2 thunder-like. The 4 cool & moiſt. The 5 ſome rain towards night. The 7 and 8 fair wind and hot weather. The 9 and 10 cool & cloudy. The 11 heat and thunder. The 15 and 16 hot and windy. The 17 temperate. The 18 and after, wind and rain. The 24 and after, drie weather. The 27 and 28 ſome rain and thunder-like. The 2 laſt dayes coole, if not a little moiſt too.

Auguſt.

1	*Cal.*
2	4
3	3
4	*Prid.*
5	*Non.*
6	8
7	7
8	6
9	5
10	4
11	3
12	*Prid.*
13	*Idus.*
14	19
15	18
16	17
17	16
18	15
19	14
20	13
21	12
22	11
23	10
24	9
25	8
26	7
27	6
28	5
29	4
30	3
13	*Prid.*

September hath xxx dayes.

New moon the fixth day, 55 min. paſt one afternoon.
Firſt quarter the 13 day, 45 min. paſt three afternoon.
Full moon the 20 day, 52 min. paſt noon.
Laſt quarter the 28 day, 33 min. paſt 9 before noon.

1	f	Giles abb.	5	37	6	23	Canc.	20	♂	♃	♀			
2	g	Anthony	5	39	6	21	Leo	2	■	♄	☾			
3	a	Gregory	5	40	6	20		15	✱	♀	☾			
4	b	14 after Trin.	5	42	6	18		27	♂	♃	☾			
5	c	Zacharias	5	44	6	16	Virg.	10	■	♂	☾			
6	d	Magnus	5	46	6	14		23	♂	☉	☾			
7	e	Regina	5	48	6	12	Libra	6	△	♂	☾			
8	f	Nativ. of Mary	5	50	6	10		20	♂	☿	☾			
9	g	Sylvius	5	52	6	8	Scorp.	3	♂	♄	☾			
10	a	Pzothy	5	54	6	6		17	✱	♀	☾			
11	b	15 after Trin.	5	56	6	4	Sag.	1	▨	☽	☾			
12	c	Guidon	5	58	6	2		15	▨	♂	☾			
13	d	Sun in Libra.	6	0	6	0		29	△	♃	☾			
14	e	Holy rood	6	2	5	58	Capr.	13	△	♀	☾			
15	f	Nichomede	6	4	5	56		27	△	☉	☾			
16	g	Eupheme	6	6	5	54	Aqua.	11	△	♂	☾			
17	a	Lampert	6	8	5	52		25	△	♄	☾			
18	b	16 after Trin.	6	11	5	49	Piſc.	9	▨	♂	☾			
19	c	Januarius	6	13	5	47		23	♂	♀	☾			
20	d	Fauſta	6	15	5	45	Aries	7	♂	☉	☾			
21	e	Matthew Ap.	6	18	5	42		21	✱	♂	☾			
22	f	Maurice	6	20	5	40	Taur.	4	△	♃	☾			
23	g	Victozine	6	22	5	38		16						
24	a	Samuel	6	24	5	36		29	△	♀	☾			
25	b	17 after Trin.	6	26	5	34	Gem.	11	△	☉	☾			
26	c	Cyprian	6	28	5	32		23	△	☿	☾			
27	d	Coſm. D.	6	30	5	30	Canc.	5	✱	♃	☾			
28	e	Wenceſlaus	6	32	5	28		17	▨	☿	☾			
29	f	Michael Arch.	6	34	5	26		29	▨	♄	☾			
30	g	Hierome	6	36	5	24	Leo	10	▲	♂	☾			

Very good and pleaſant weather for many days together. About the 8 and 9 cool and cloudy. At the 12 begin ſtormes of rain and wind, and perhaps ſome thunder. At the 15 more temperate weather begins again. The 19 ſome rain. The 22 and 23 cool and cloudy. The 24 and 25 milde and temperate. The 26 and 27 cool and miſling. But more near the end of the moneth much rain.

September.

1	*Cal.*
2	4
3	3
4	*Prid.*
5	*Non.*
6	8
7	7
8	6
9	5
10	4
11	3
12	*Prid.*
13	*Idus.*
14	18
15	17
16	16
17	15
18	14
19	13
20	12
21	11
22	10
23	9
24	8
25	7
26	6
27	5
28	4
29	3
30	*Prid.*

October hath xxxi dayes.

New moon the 6 day, 39 min. past 2 in the morning.
First quarter the 12 day, 24 min. past 10 at night.
Full moon the 20 day, 51 min. past 2 in the morn. Eclip.
Last quarter the 28 day, 33 min. past 5 in the morning.

1	A	Remigius	6	38	5	22	Leo	23	✱	☿		☾
2	B	18 after Trin.	6	41	5	19	Virgo	5	☌	♄	♂	☾
3	C	Maximian	6	43	5	17		18	■			☾
4	D	Francis	6	45	5	15	Libra	1				
5	E	Placidus	6	47	5	13		15	☌	♀		☿
6	F	Faith virg.	6	49	5	11		28	☌	♄		☾
7	G	Marcellus	6	50	5	10	Scorp.	13	☽	☋	✱	☿ ☾
8	a	Pelagia	6	52	5	8		27				
9	B	19 after Trin.	6	54	5	6	Sagit.	11	▨	☿		☾
10	c	Gedeon	6	56	5	4		25	✱	☉		☾ ♀
11	d	Burchard	6	58	5	2	Capr.	10	△	♂		☾ ♀
12	e	Colman.	7	0	5	0		23	■	♀	☿	☾
13	f	Sun in Scorp.	7	2	4	58	Aqua.	8	△	☿		☾
14	g	Calixtus	7	4	4	56		22	△	♀		☾
15	a	Hedwig.	7	6	4	54	Pisces	6	☌	☿		☾ ☉
16	B	20 after Trin.	7	8	4	52		19	☌	♄		
17	c	Florentius	7	10	4	50	Aries	3				
18	d	Luke Evang.	7	12	4	48		16	✱	♂		☾
19	e	Ptolomie	7	14	4	46		29	☌	♀		☾
20	f	Tres Mich.	7	15	4	45	Taur.	12	△	☿		☾
21	g	Ursula	7	17	4	43		25	△	♃		☾
22	a	Cordula	7	19	4	41	Gem.	7	■	☿		☾ ♀
23	B	21 after Trin.	7	20	4	40		19	☌	♄		☾
24	c	Term begins	7	22	4	38	Canc.	1	△	♄		☾
25	d	Crispin	7	24	4	36		13	✱	☿		☾
26	e	Amandus	7	25	4	35		25	■	♄		☾
27	f	Mens. Mich.	7	27	4	33	Leo	6	✱	☿		☾ ♀
28	g	Simon & Jude	7	29	4	31		18	✱	♂		☾
29	a	Narcissus	7	30	4	30	Virg.	1	✱	♂	♄	☾
30	B	22 after Trin	7	32	4	28		13	☌	♄		♀
31	c	Wolfgang	7	33	4	27		26				

The moneth begins with great wind and various weather. The 5 & 6 very wet & windy. The 9 and 10 ſuddain rain or thunder. The 11 and 12 not much differing. The 13 ſnow or fleet: with winter-like weather, about the 16. The 18 cold wind and moiſt clouds. The 21 or 22 ſome ſtormes of hail. The 23 and 24 cold rain or ſnow. The 25 milder. The 26 fleet. The 29,30,31 very ſtormy winds.

October.

1	*Cal.*
2	6
3	5
4	4
5	3
6	*Prid.*
7	*Non.*
8	8
9	7
10	6
11	5
12	4
13	3
14	*Prid.*
15	*Idus*
16	17
17	16
18	15
19	14
20	13
21	12
22	11
23	10
24	9
25	8
26	7
27	6
28	5
29	4
30	3
31	*Prid.*

November hath xxx dayes.

New moon the 4 day, 29 min. past 2 aft. noon. ☉ Eclipsed
First quarter the 11 day, 34 min. past six in the morning.
Full moon the 18 day, just at eight at night.
Last quarter the 27 day, 25 min. before one morning.

1	d	All Saints.	7	35	4	25	Libra	8	V	♂	♀
2	e	All Souls	7	37	4	23		22	△	♂	☾
3	f	Craft. Animar.	7	39	4	21	Scor.	5	✱	♃	☿
4	g	Modestine	7	41	4	19		20	Sun eclipsed.		
5	a	Powder treas.	7	43	4	17	Sag.	5	■	♃	☾
6	B	23 after Trin.	7	45	4	15		20	☍	♂	☾
7	c	Florentius	7	47	4	13	Capr.	4	✱	♄	☾
8	d	Claudius	7	49	4	11		18	✱	☉	☾
9	e	Theodore	7	51	4	9	Aquar.	3	■	♄	☾
10	f	Erastus	7	52	4	8		18	△	♂	☾
11	g	Martin bish.	7	54	4	6	Pisc.	2	△	♄	☾
12	a	Sun in Sagit.	7	55	4	5		15	☍	♃	☾
13	B	24 after Trin.	7	57	4	3		29	△	☉	☾
14	c	Frederick	7	58	4	2	Aries	12	✱	♂	☾
15	d	Leopold	7	59	4	1		25	⊡	♃	♂
16	e	Othmar	8	0	5	0	Taur.	7	☍	♄	☾
17	f	Hugo	8	1	3	59		20			
18	g	Octab. Mart.	8	2	3	58	Gem.	2	☍	♀	☾
19	a	Elizabeth	8	3	3	57		14	■	♃	☾
20	B	25 after Trin.	8	4	3	56		26	☍	♂	♀
21	c	Present M.	8	5	3	55	Canc.	8	☍	☉	♂
22	d	Cecily	8	6	3	54		20	☌	☉	☿
23	e	Clement	8	7	3	53	Leo	2	⊡	♃	☿
24	f	Chrysogon.	8	8	3	52		14	△	♀	☾
25	g	Quind. Mart.	8	9	3	51		26	⊡	☉	♃
26	a	Conrade	8	10	3	50	Virg.	8	☍	♃	☾
27	B	Advent sunday	8	11	3	49		20	☌	♀	☿
28	c	Term ends	8	12	3	48	Libra	3	△	♂	☾
29	d	Saturn	8	12	3	48		16	✱	☉	☾
30	e	Andrew Ap.	8	13	3	47	Scorp.	0	☾	☊	

The 3 and 4 very wet & windy. The 5 & 6 white cloud[s] and more fair: then ſun-ſhine and tending to froſt. The 9 cold and cloudy. The 11 rain or ſnow. The 13 milde. About the 15, 16, 17 very wet, but not greatly cold. The 18 and 19 ſnow or cold rain. The 20 and 21 very wet, with wind and ſome haile. At the 22 froſty and cold ſtormes. But after that brunt the latter end much milder.

November.

1	*Cal.*	
2	4	
3	3	
4	*Prid.*	
5	*Non.*	
6	8	
7	7	
8	6	
9	5	
10	4	
11	3	
12	*Prid.*	
13	*Idus*	
14	18	
15	17	
16	16	
17	15	
18	14	
19	13	
20	12	
21	11	
22	10	
23	9	
24	8	
25	7	
26	6	
27	5	
28	4	
29	3	
30	*Prid.*	

December hath xxxi dayes.

New moon the 4 day, 51 min. past one in the morning.
First quarter the 10 day, 20 min. past five at night.
Full moon the 18 day, 37 minutes past one afternoon.
Last quarter the 26 day, 18 minutes past five at night.

1	f	Eligius	8	14	3	46	Scorp.	14	☌ ♄ ☾
2	g	Candidus	8	15	3	45		28	☍ ☌ ☾
3	a	Caſſian	8	15	3	45	Sag.	13	■ ☿ ☾
4	b	2 ſun. in Adv.	8	15	3	45		18	☌ ☿ ☾
5	c	Sabina	8	16	3	44	Capr.	13	Td. ☿ ☿
6	d	Nicholas	8	16	3	44		28	△ ☌ ☾
7	e	Agathon	8	16	3	44	Aqua.	13	Td. ☿ ☾ ♀
8	f	Concep. of M.	8	17	3	43		28	✱ ♀ ☾
9	g	Joachim	8	17	3	43	Piſc.	12	Vc ☌ ☿
10	a	Eulalia	8	17	3	43		25	✱ ♄ ☿
11	b	Sun in Capric	8	17	3	43	Aries	9	■ ☿ ●
12	c	Valerius	8	17	3	43		22	
13	d	Lucie Virg.	8	17	3	43	Taur.	4	✱ ♃ ☿
14	e	Nicaſius	8	17	3	43		17	△ ☉ ☾
15	f	Abraham	8	16	3	44		29	☌ ☌ ☾
16	g	Ananias	8	16	3	44	Gem.	11	■ ☿ ☾
17	a	Lazarus	8	16	3	44		23	△ ♃ ☿
18	b	4 ſund.in Adv.	8	15	3	45	Canc.	5	△ ♄ ☾
19	c	Loth	8	15	3	45		17	☍ ♀ ☾
20	d	Ammon	8	15	3	45		29	✱ ☌ ☾
21	e	Thomas Apoſt	8	14	3	46	Leo.	11	✱ ♄ ☉
22	f	30 Martyrs	8	14	3	46		23	♀ Aphel.
23	g	Victoria	8	13	3	47	Virg.	5	△ ☉ ☾
24	a	Ignatius	8	12	3	48		17	△ ♀ ☾
25	b	Chriſts birth.	8	11	3	49		29	△ ♃ ☉
26	c	S. Stephen	8	10	3	50	Libra	12	■ ☉ ☾
27	d	S. John Evang	8	9	3	51		25	■ ♀ ●
28	e	Innocents.	8	8	3	52	Scorp.	9	☌ ♄ ☾
29	f	Jonathan	8	7	3	53		22	Bq ♃ ☿
30	g	David	8	6	3	54	Sag.	6	■ ♃ ☾
31	a	Silveſter	8	5	3	55		21	Impetuous

The moneth begins cloudy and cold rain or ſnow. The 3 clearer. The 4 ſome wind and rain. The 6 and after clear and as if it would freez. The 10 cold wind with rain or ſnow the 13 day; then wind and ſtormes. And at the 16 & after fair and fine froſty weather. The 20 cloſe aire tending to ſnow. The 24 froſty ſtill with ſome clear wind, chiefly the 25, 28 & 29 dayes.

December.

1	*Cal.*
2	6
3	5
4	4
5	3
6	*Prid.*
7	*Non.*
8	8
9	7
10	6
11	5
12	4
13	3
14	*Prid.*
15	*Idus*
16	17
17	16
18	15
19	14
20	13
21	12
22	11
23	10
24	9
25	8
26	7
27	6
28	5
29	4
30	3
31	*Prid.*

Of the Eclipſes this year.

There will be four Eclipſes this year, and three of them may be ſeen of us in our Engliſh hemiſphere, if clouds hinder not.

The firſt is an Eclipſe of the Moon on the 26 day of April. It beginneth at 34 minutes paſt ſix at night: is at its greateſt darkneſs juſt at eight: and by 26 minutes paſt nine it will be fully ended. So that it continueth two houres and 52 minutes, and is eclipſed eight digits and 50 minutes, in the 16 degree and 12 minutes of that violent ſign Scorpio.

The ſecond is alſo an Eclipſe of the Moon on the 20 day of October, in the firſt degree and ſome minutes of Taurus, the oppoſite ſign to Scorpio. The beginning is at fourty minutes paſt one in the morning, in our Horizon at and about Walden. The greateſt darkneſs is at ſeven minutes paſt three; and the end at 35 minutes paſt four. So that the whole time is three houres wanting but five minutes. But the body of the Moon is not wholly darkned: for it will be eclipſed but to the quantity of ſeven digits and 13 minutes.

The next is a great and very conſiderable eclipſe of the Sun, on Friday the fourth of November. It beginneth at 51 minutes paſt one in the afternoon: The middle will be at four minutes paſt three: and the end at 13 minutes paſt four: ſo that the whole time is two houres and 22 min. This Eclipſe is in the 22 degree and ſome min. of Scorpio, which is held to be a very violent ſign, and is the ſame with that in which was the firſt Eclipſe of the Moon this year. The digits eclipſed will be well toward nine parts or digits: for they be fully eight and 48 minutes.

The

The Anatomie of Mans bodie as the parts thereof are governed by the twelve Signes.

♈ Head and face.

♉ Neck and throat.

♋ Breaſt ſtomach and ribbes.

♌ Bowels and belly.

♍ Secret members.

♎ Knees.

♊ Armes and ſhoulders.

♌ Heart and back.

♎ Reins and loyns.

♐ Thighes.

♒ Legs.

♓ The feet.

Brief rules of Husbandry.

PLant and graft the Moon increaſing, in *Taurus* or *Aquarius*, the wind not Eaſternly.

Fell timber from Midſummer till Chriſtmas, the Moon increaſing.

Fel coppice & fewel, the Moon in the firſt quarter.

Cut your Vines in February or March.

Geld cattell the Moon in *Aries*, *Sagittarius*, or *Capricorn*.

Remove trees, the Moon at the laſt quarter in November.

Shear ſheep, and cut hair to grow, ☾ increaſing.

To keep thy hair ſafely from falling untimely,
Hot ſealding baths deny, hate wanton company,
Abſtain from Venery, purge choler warily,
Let thee bloud needfully, ſurfet not willingly.

A brief, plain, and true deſcription of the four Elements, their nature, & ſcituation in mans body, called the four Complexions, with their diſeaſes incident; As alſo the natural cauſe of ayrie Meteors; 1 As blaſting. 2 Dew, 3 Yce, 4 Rain, 5 Snow, 6 Hayl, 7 Winde, 8 Shooting Stars, 9 Blazing Stars, 10 Fierie impreſſions, 11 Thunder, 12 Lightning, 13 Rainbow, 14 Eclipſes.

There are four Elements, viz. Fire, Ayr, Water, and Earth: the Fire is hot and dry, very light, aſpiring, bright and clear, placed above the Ayre, next under the Orb of the Moon: The Ayre hot and moiſt, aſcending, light and clear, by his heat ſoyned to the Fire, and by his moiſture ſoyned to the Water: The Water cold and moiſt, deſcending, weightie, and mixt, by his moyſture ſoyned to the Ayre, and by his coldneſs ſoyned to the Earth: The Earth, cold and dry, falling, heavy, and thick: the loweſt of the four Elements, placed in the very Centre, or middle of the heaven, as of nature, moſt contrary to them, &c.

And theſe four Elements are the ſimples, whereof all things (under the Moon) are made, compounded, and mixt.

AS in our bodies, we may ſee full plain,
That Fire and Aire in vital ſpiris raign:
The fleſh is Earth, the Humors Waters be,
ſo in the blood, the loweſt in degree
Is Melancholie, earthy, ſeldome good,
and in the midſt, like Aire, ſwims pureſt blood.
Next watry Flegme, and on the top there bubbles,
that fierie Choller, which ſo many troubles:
This hot-braind Choller quartain Ague breeds,
and Hectique Feaver, when dryneſs exceeds.
So moyſtures exceſſe makes Dropſie his Page,
and hoary-fleec'd coldneſs ſummons old age.
¶ So in the Aire, by virtue of heavens light, are

are Meteors bred, apparent to our ſight:
As in a bottle-glaſs, a flame combinde,
whoſe mouth in water ſtands, leaves nought behinde,
But forceably this humor up exhales,
and there it hangs, within the glazen walls:
Right ſo the Sun two ſorts of vapours draws
from flowry fields, and from the waving flaws;
The one is thin, pure, nimble, burning, dry,
th'other hot and moiſt, riſing heavily;
1. But if ſo thin a vapour elevate,
as unto water cannot be tranſlate,
Then falls a mildew, black and miſty blaſt,
which on the hearbs and flowers hangeth faſt.
2. If ſcarce to mid-heaven, ſlowly it doth riſe,
3. In Spring tis dew, in Winter turn'd to yce,
4. If actively in th'aire it ſeeks to ſhrowd,
by cold this water's turn'd into a cloud,
Which on the winged windes, then flyes amain,
and once diſſolv'd then pours down the rain.
5. Sometimes the cloud conjeal'd with freezing cold,
throws locks of ſnow-white wooll amongſt the fold.
6. Sometimes again, th'exceſſive cold aloft
to Hayl-ſtones turns, the drops of rain full oft.
7. When ſtars from earth draw fumes both hot and dry,
which into Phœbus lap doth ſeek to flie:
Then lofty freezing cold makes them retire,
and from the fields there fumes another fire,
Which ſtops their courſe, and drives them back again,
thus driving here and there, in th'air remain.
So that this vapour taking little reſt,
moves circled-wiſe, from North, Eaſt, South, and Weſt.
8. Likewiſe hot fumes exhald in th'air above,
of ſubſtance thick, like glew, unapt to move;
Hov'ring aloft, until it kindled flies,
even like a ſquib appearing to our eyes.
Which ſhooting Starres, ſome men do fondly call,
as though thoſe heavenly Lamps from heaven could fall.

9 But if this fume a higher place doth take,
lightning it ſelf, a Blazing-ſtar doth make,
The which in burning longer doth endure,
fore-dooming vengeance for our lives impure.
10 In divers ſhapes ſometime it doth appear,
as like a Dragon, Goate, a Torch, or Spear.
11 But vapours hot and dry with moiſture mixt,
exhal'd, and folded in a cloud there fixt,
Suppreſt with heat, and moiſture, break aſunder,
and make a roaring noiſe, which we call Thunder.
12 Forth of whoſe crazed ſides burſt fiery flaſhes,
whoſe Lightning flames through th'air moſt ſwiftly (daſhes,
13 And on a watrie cloud if Sun doth ſhine,
the Rain-bow then appears, Gods heavenly ſign.

A few other verſes in which is ſhewed why one years weather differeth from another.

UNder that ſpangled vault the Starrie ſphere,
If *Titans* courſe ſhould only every year
The weathers temper change, then plainly we
The next years weather might in this foreſee.
Compare two years, and there's but little want,
But the ſame day ſame ſtarres are culminant:
Their riſings, ſettings, on the ſame day fall,
Acronique, *Coſmique*, and *Heliacall*.
This conſtancie would yeeld to no mutations,
Did not the Planets oft conſociations
Their power interpoſe: by whoſe aſpects
I' th'heaven are caus'd thoſe various chang'd effects.
Their various courſe is ſuch, ſo ſtrange their race,
The earth ne're ſaw them twice unchang'd in face;
This *Protean* mixture of the ſeven together,
Will cauſe a *Protean* dayly change of weather.

A plain and easie table shewing the true interest due upon any summe of money from five shillings to an hundred pounds for a yeare or under, after the rate of six pounds in the hundred.

	1 Mon.			3 Mon.			6 Mon.			9 Mon.			A yeare.		
	lb.	*p.*	*q.*	*lb.*	*p.*	*q.*	*lb.*	*p.*	*q.*	*lb.*	*p.*	*q.*	*lb.*	*p.*	*q.*
5	0	0	1	0	0	3	0	1	3	0	2	2	0	3	2
10	0	0	2	0	1	3	0	3	2	0	5	2	0	7	0
15	0	0	3	0	2	2	0	5	1	0	8	0	0	10	2
1	0	1	0	0	3	2	0	7	0	0	10	2	1	2	1
2	0	2	1	0	7	0	1	2	1	1	9	1	2	4	2
3	0	3	2	0	10	2	1	9	1	2	7	3	3	6	3
4	0	4	3	1	2	1	2	4	2	3	6	3	4	9	0
5	0	6	0	1	6	0	3	0	0	4	6	0	6	0	0
6	0	7	0	1	9	2	3	7	0	5	4	2	7	2	1
7	0	8	1	2	1	0	4	2	1	6	3	1	8	4	2
8	0	9	2	2	4	2	4	9	1	7	1	3	9	6	3
9	0	10	3	2	8	1	5	4	2	8	0	3	10	8	0
	po.	*lb.*	*p.*	*po.*	*lb.*	*p.*	*po.*	*lb.*	*p.*	*po.*	*lb.*	*p.*	*po.*	*lb.*	*p.*
10	0	1	0	0	3	0	0	6	0	0	9	0	0	12	0
20	0	2	0	0	6	0	0	12	0	0	18	0	1	4	0
30	0	3	0	0	9	0	0	18	0	1	7	0	1	16	0
40	0	4	0	0	12	0	1	4	0	1	16	0	2	8	0
50	0	5	0	0	15	0	1	10	0	2	5	0	3	0	0
60	0	6	0	0	18	0	1	16	0	2	14	0	3	12	0
70	0	7	0	1	1	0	2	2	0	3	3	0	4	4	0
80	0	8	0	1	4	0	2	8	0	3	12	0	4	16	0
90	0	9	0	1	7	0	2	14	0	4	1	0	5	8	0
100	0	10	0	1	10	0	3	0	0	4	10	0	6	0	0

Shill. | *Pounds* | *Tens of Pounds.*

Of the distinctions of times, *viz.* Yeares, Moneths, Weeks, and Dayes.

A Year is Poeticall, *viz.* limited by the Cosmicall, Acronicall, &c. rising of some notable fixed starre, or Astronomicall, according to the course of the Sun or Moon in the Zodiack: this again is Solar or Lunar. The Solar also is Tropicall or Sidereall. Tropicall, is the time wherein the sun by his proper course, moveth through the Zodiack from one Tropick to the same tropicall point again, and containeth 365 dayes, 5 houres, and 49 minutes well nigh. The Sidereall is the time wherein by his course he arriveth to the same fixed starre from whence he departed, and containeth 365 dayes, 6 houres and an half very near. The yeare Lunar is also Common, or Embolismall. Common, consisting of 354, Embolismall, of 384 dayes, the first being lesse then the other Solar yeare by 11 dayes, which is called the Epact, the other exceeding the Solar yeare 19 dayes: whereupon it cometh to passe, that the Lunar yeare every third yeare hath 13 moons. Moneths are also Solar, Usuall, and Lunar: Solar is the space that the sun continueth in one signe, and is mean or equated. The Usuall, is the space of 30 or 31 dayes, whereby Julius Cesar, by the help of Sosigines, divided the yeare into 12 parts, or moneths, then constituting the leape-years, and divers other necessary distinctions or limits of the years which are used at this day. Lunar is fourfold, that is, of Peragration, being of 27 dayes 7 houres, &c. in which time the moon passeth through the zodiack. Apparition, the time of 4 weeks. Medicinall, of 6 dayes. And of Consecution, being the time wherein she overtaketh the sunne after her departure from him, being 29 dayes and an half. A week is the space of 7 dayes. A day is Naturall or Artificiall: Naturall of 24 houres; Artificiall from sun-rise to sun-set. An houre containeth 60 minutes: a minute 60 seconds: a second 60 thirds, and so on still as farre as you please.

The

The four quarters of this year. 1658.

First of the Spring.

European moneths	Persian moneths	Arabian moneths	Ethiopian moneths
March	*Pharavardin*	*Ramachau*	*Parmahath*
April	*Adarpahasct*	*Sheuuall*	*Parmuda*
May	*Charda*	*Dhilkade*	*Paschnes*

THe beginning of the Spring quarter, is accounted of the Astrologers as the time of the years birth: I will therefore begin with it, although something diverse to the common path. It begins with us the tenth day of *March*, 58 minutes past noon.

The Sun then entring the first point of *Aries*, making the day and night equall to us, as to all the world. The temper of this quarter ordinarily and of course is hot and moist, of complexion sanguine, and is the years youthfull and growing age, lasting while the sun runs his course through *Aries*, *Taurus*, and *Gemini*. The state of the weather, as it depends upon the suns course to the fixed starres (and which would be constant, were there no intervention of other causes) is first dry: the sun having passed the section of the Equator with the Ecliptique, draws near to some hotter starres; and being nearer our zenith, both exhales and consumes the reliques of winters superfluity, helped by the Eastern winds, which then ordinarily blow. Hereby the earth is fit to receive the seeds that remain to be sown, and is also extimulated to generation: the trees thrusting forth buds, blossomes, leaves, and the earth braving it in her emerauld-like vest, embellished and adorned with varietie of

Chryſanthemion ſpangles: all which with corn and fruits alſo, needing a preſent irrigation, opportunely the ſun in *Taurus*, is accompanied in his morning-riſing, with the *Pleiades* and *Hyades* toward the North; the *Hœdi* toward the South: and ſoon after alſo *Orion*, waited upon alſo to bed with *Arcturus*. Which being tempeſtuous, ſtormy, and moiſt conſtellations, ſtirre up, and bring thoſe pleaſing ſhowers, which being warmed by ſoutherly and *Favonian* winds, are welcome to the tender and newly rooted plants. Laſtly, the ſunne in *Gemini* approching his height, ſtirs up a temperate heat, convenient to the increaſing of fruits and plants.

The Summer quarter.

June	*Thir*	*Dhilhaga*	*Penni*
July	*Mardad*	*Muharam*	*Epip*
Auguſt	*Sahebériz*	*Sefar*	*Muſri*

THe Summer quarter takes his beginning (according to the account of Aſtronomers) with the ſuns entrance into the firſt point of the ſolſtitiall ſigne *Cancer*, being with us the 11 day of *June* about four of the clock in the afternoon. Now are the dayes the longeſt, and the nights the ſhorteſt to all that dwell on this ſide the Equator, the day being with us at *Walden* 16 houres 34 minutes 36 ſeconds. The temper of this quarter is naturally hot and dry, of complexion cholerick. The ſun being now aſcended to his height, hath likewiſe with him brought all the earths furniture to their ſeverall tropicks;

Now

Now herbs begin to form their ſeeds, and the fadin flowers are ſucceeded by their fruits: and therefore need moiſture to further their increaſe to their juſt quantitie: Fitly now the *Aſelli* in *Cancer* riſing with the ſunne, ſtirs up ſhowers to ſatisfie them with the latter rain: by the help whereof having ſeen their greateſt, and now requiring heat for their full maturation, the ſun enters the fire-breathing *Leo*, and is alſo accompanied with the morning riſing of both the dogs, *Syrius* and *Procyon*: whereby is ſtirred up great heat, to the hardning of grain, and ripening of all other fruits. Which yet is ſomething tempered by the concomitancy of the *Eteſian* winds. By this time the ſunne being come into the terreſtriall ſigne *Virgo*, the heat is abated; & the air, though ſtill drie, yet cooler, that the husbandman may with more eaſe diſrobe the fields, and furniſh his barns. Laſtly, this long drie now calling for moiſture, the ſun approaching to tempeſtuous and ſtorm-breeding *Bootes*, by his morning riſing with him, poures out ſtore of rain to fill the chaps of the drie and gaping earth.

The Autumnall quarter.

September	*Mehar*	*Rabie*	*Tuth*
October	*Aban*	*Rabie poſterior*	*Paap*
November	*Adar.*	*Gumadhi*	*Hatur*

THe Autumnal quarter begins with the ſunnes entrance into the other equinoctiall ſigne *Libra*, which is the 13 day of *September*, about ſeven in the morning: making again equall day and night to all the world. The

qualities now predominant are cold and dry, like to the complexion melancholy, and declining ſtate of man. Now husbandmen in their endleſſe circle, beginning to provide for the crop of the following year, have their land prepared by ſome few ſhowers cauſed by the morning ſetting of the *Pleiades*, *Hyades*, and *Orion*: which moiſture, leſt it ſhould hurt the new ſown grain and ſprouting blade by the ſudden approach of cold, the ſunne while he paſſeth through *Sagittarius*, a ſigne of qualitie hot and fiery, doth (as he can according to his diſtance from us) draw out the reſidue of it, and ſettleth the earth for the entertainment of the cold.

Winter quarter.

December	*Di*	*Gumadi* 2	*Chiac*
January	*Bebemen*	*Regab*	*Tuba*
February	*Aſphandar*	*Schaban*	*Amſchir*

WInter quarter begins at the ſuns entrance into the tropicall ſigne *Capricorn*, which he doth the eleventh day of *December*, at 54 min. paſt ſix at night, making then the ſhorteſt day and longeſt night to all on this ſide the equator, the day with us at *Walden* then being ſeven houres, 26 minutes, twenty four ſeconds. The temper is now cold and moiſt, phlegmatique, like to our decrepit ſtate; in both much ſuperfluous humi-

ditie,

ditie doth abound. The earth ſeems now to lie ſtill and to be quiet, that it may recover the ſtrength ſpent in the laſt ſummers productions. wanting a richer, its oft robed with a veſt of ſnow; which yet is obſerved not ſeldome to promiſe enſuing plenty. Toward the end of this quarter, the ſunne approaching in *Piſces*, accompanied with ſome warmer Weſtern winds, prepares the earth to entertain the ever-welcome Spring.

The Characters of the ſeven Planets.

♄ *Saturn*, ♃ *Jupiter*, ♂ *Mars*, ☉ *Sol*, ♀ *Venus*, ☿ *Mercury*, ☾ *Luna*, ☊ *Dragons-head*, ☋ *Dragons tayl.*

The Aſpects both old and new.

☌ *A Conjunction when Planets are in one ſigne and degree.*
SS. *A Semiſextile, when planets are diſtant* 1. *ſigne.*
✶ *A Sextile, when they are diſtant* 2. *ſignes.*
Q. *A Quintile, when they are aſunder* 2. *ſignes,* 12. *degrees.*
□ *A Quartile, when they are* 3 *ſignes diſtant.*
Td. *A Tredicile, when they be diſtant* 3. *ſignes* 18. *degrees.*
△ *A Trine, when they are diſtant* 4. *ſignes.*
Bq. *A Biquintile, when they be diſtant* 4. *ſignes,* 24. *degrees.*
Vc. *A Quincunx, when they are aſunder* 5. *ſignes.*
☍ *An oppoſition, when Planets are diſtant* 6. *ſignes.*

How to find the age of the Moon.

ADde to the *Epact* the number of moneths from the beginning of *March*, together with the moneth wherein you ſeek, and alſo the number of dayes paſt of that moneth wherein you ſeek, and ſuch addition will ſhew you the age of the moon, if the ſumme of addition be leſſe then 30; but if the ſumme of addition doth exceed 30, then ſubtract 30, and the remainder ſhall be the age of the moon, ſo as the moneth wherein you ſeek hath 31 dayes; for if it hath leſſe then 31 dayes, you muſt ſubtract but 29, & the remainder ſhall be the age of the moon.

To know the time of the Tides in a more exact and ready manner, then heretofore hath been set forth by any.

The use followeth.

Dayes after the Change, or Full, the Moon is South at

0	1	2	3	4	5	6	7
12	12 48	1 36	2 24	3 12	4 0	4 48	5 36

Dayes after either of the Quarters, the Moon is South at

0	1	2	3	4	5	6	7
6	6 48	7 36	8 24	9 12	10 0	10 48	11 36

FIrst find the new moon, full, or quarter, in the calender; then count how many dayes are past either of those, and under the same number of dayes past, you shall here see the time that the moon will be south the same day: then look for the Haven or Port you desire, and where the houres and quarters stand before the same, there it is high-water so many houres and quarters before the time above found: but where the houres and quarters stand after the place, there it is high-water so long after the time first found. *As for example.*

The Moon being five dayes past the change, and so five dayes old, I find in the table, that five dayes after the change the Moon is South at four a clock, which makes full sea at *Quinborough*, *Southampton*, &c. but at *Yarmouth*, *Dover*, *Harwich*, an hour and a half sooner, that is at two a clock and thirty minutes: but at *London*, *Tinmouth*, and *Amsteraam* three houres after.

H. Quart.		
0 3 quart.	Quinborough, Southampton, Portsmouth, Wellins	
1 2 quart.	Rye, Callice, Calshot, Winchelsea, Gorend	
2 1 quart.	Yarmouth, Bulloigne, Dover, Harwich, Wight	
3 Houres	Needles, Deep, Caske, Lux, Lenow, Orford, Layslo	
3 3 quart.	Orkney-pool, Orwell, S. Hellen, Flee, Eames, Embdon	
4 2 quart.	Port-land, Peter-port, Hareslew, Hague, Blanch	
5 1 quart.	Milford, Bridg-water, North-coast, Ex-water, Taxell	
6 Houres	Bristol, Lanion, Foulnesse	
Lin, Humb. Waymouth, Plimmouth, Antw.		6 Houres
Aberden, Redban, Rochester, Malden, West of Nore		0 3 quart.
Graves-end, Downes, Romney, Tenet, Ramkins		1 2 quart.
Dundee, S. Andrews, Lisborn, Silly, Maze, S. Lucas		2 1 quart.
London, Tinmouth, Hartle-pool, Amsterdam, Gasgoin		3 Houres
Barwick, Ostend, Scarb. Fount, Flamborow, Flushing		3 3 quart.
Frith, Leith, Dunbar, Lawr. Bloy, Monsh. Egmon.		4 2 quart.
Falmouth, Foy, Garnsey, Severn-mouth, Waterford		5 1 quart.

Astro-

Aſtrologicall Elections, &c. briefly deſcribed for adminiſtration of Phyſick and Phlebotomie.

AS in all other parts of Phyſick, ſo in phlebotomie, or letting of bloud, firſt skilfully and circumſpectly is to be conſidered and certainly known the cauſe: As whether it be needfull and good to the patient, as that it be to purge the body of ſome unnaturall, naughty, and ſuperfluous humour. For otherwiſe, letting of bloud is very dangerous, and openeth the way to many grievous infirmities. And note generally, that it is not convenient, either for a lean and weak man, or for a very fat and groſſe man to be let bloud, neither for a child under 14 yeares of age, nor an old man above 56.

Now there remaineth to be conſidered, how it ſtandeth with the patient inwardly, for his complexion and age; and outwardly, for the time of the year, time of the day, and diet.

For the complexion; Let bloud the { Phlegmatick, Melancholick, Cholerick, Sanguine } The Moon being in { *Aries* or *Sagittarius*. *Libra* or *Aquarius*. *Cancer* or *Piſces*. either of theſe.

For his age; Let bloud in his { Youth, from the change to the firſt quarter. Middle age, from the firſt quarter to the full. Elder age, from the full to the laſt quarter. Old age, from the laſt quarter to the change.

The time of the Year.

Spring good. Harveſt indifferent.

For the time of the Moneth.

Let not bloud { The moon in *Taurus*, *Gemini*, *Leo*, *Virgo*, or *Capric*: The day before nor after the change and full. Twelve houres before and after the quartiles. The moon with *Jupiter* or *Mars* evil aſpected.

The time of the Day.

Morning after ſun-riſing, faſting: after noon, after perfect digeſtion; the aire temperate, the wind not ſouth.

Diet

Diet after bleeding.

Sleep not preſently, Stirre not violently,
Uſe no venerie, Feed thou warily.

Notwithſtanding, for the Phrenſie, the Peſtilence, the Squinancy, the Pluriſie, the Apoplexie, a continuall Headach growing of choler or bloud, a hot burning Fever, or any other extreme pain, in this caſe a man may not tarry a choſen time but incontinently, with all convenient ſpeed, he is to ſeek his remedie: but then bloud is not to be let in ſo great a quantitie as if a choſen time might be reſpected.

Good to
- Prepare humours — the Moon in *Gemini, Libra,* or *Aquarius.*
- Vomit — *Aries, Taurus,* or *Capricorn.*
- Purge by neezing — *Cancer, Leo,* or *Virgo.*
- Take clyſters — *Aries, Libra,* or *Scorpio.*
- Take gargariſmes — the Moon in *Cancer,* or *Aries.*
- Stop rheumes and flux — *Taurus, Virgo,* or *Capricorn.*
- Bath for cold diſeaſes — *Aries, Leo,* or *Sagittarius.*
- Bath for hot diſeaſes — *Cancer, Scorpio,* or *Piſces.*

Purge with { Electuaries, Potions, Pills, } the Moon in { *Cancer.* *Scorpio.* *Piſces.*

The opinion of *William Bullein.*

Quamvis Medicina de ſe Scientia ſit perfecta, Medicus tamen in opere ſuo ſine Aſtrologia non eſt perfectus.

Although Phyſick is a perfect ſcience of it ſelf, yet a Phyſician cannot be perfect in his work without Aſtrologie.

For that in us all things may vain appeare.
A vein we have for each day in the yeare.

Bones, Veins, Teeth } in a man perfect in his bodie { 217, 365, 32

The

The Character and Houſes of the ſeven Planets, &c.

1 ♄ *Saturn*, His houſes, *Capricorn* and *Aquarius*.
2 ♃ *Jupiter*, His houſes, *Sagittarius* and *Piſces*.
3 ♂ *Mars*, His houſes, *Aries* and *Scorpio*.
4 ☉ The *Sun*, His houſe is *Leo*.
5 ♀ *Venus*, Her houſes, *Taurus* and *Libra*.
6 ☿ *Mercury*, His houſes, *Gemini* and *Virgo*.
7 ☾ The *Moon*, Her houſe is *Cancer*.
The Dragons head; ☊
The Dragons tayl; ☋

And note that ſuch or ſuch a Signe, is called the houſe of ſuch or ſuch a Planet; becauſe their Dominion is greater there then elſe-where, and ſo it is alſo for the houſes of the Heavens, when the Sphear is divided into twelve parts.

Dimenſions of England, *and the adjacent Iſlands.*

England	Length	miles,	389	*Iſle of Man*	Length	miles,	28
	Breadth		279		Breadth		18
	Compaſſe		1532		Compaſſe		91
Ireland	Length	miles,	303	*Angleſea*	Length	miles,	21
	Breadth		213		Breadth		18
	Compaſſe		948		Compaſſe		85

Of

Of many and ſundry Fairs in *England*, as they have heretofore been ſet forth by others, and are now continued for the common good.

January.

THe fifth day at Hicketford in Lancaſhire: the ſixth day at Salisbury: the thurſday after at Banburie: the 25 at Graveſend, Briſtol, Churchingford, Northallerton in Yorkſhire, every wedneſday from Chriſtmas untill June.

February.

The firſt day at Bromly in Lancaſhire: the ſecond day at Reading in Barkſhire, Maidſtone, Bickleſworth, Beckleſfield, Bath, Lin, Bugworth: the third day at Borgrove: on Valentines day at Owndle in North-hamptonſhire, Feverſham: the 24 day at Henly upon Thames, Baldoc: on Aſhwedneſday at Royſton, Dunſtable, Eaton, Tamworth, Tunbridge, Lichfield, Exceter, Ciceter: the firſt thurſday in Lent at Banbury.

March.

The third day at Bromwell-braks in Norfolk: the fourth at Bedford: the 12 at Alſome in Norfolk, Sudburie, Wooburn: the 13 at Wye, Bodwin in Cornwall: the 20 at Durham: the monday before our Lady-day at Kendall, Wisbich: the 25 day at Huntington, North-hampton, Malden, Aſhwell in Hartfordſhire, Newcaſtle: Mid-lent at Saffron-Walden in Eſſex: Goodfriday at Norwich: Palmſunday-eve at Wisbich, Worceſter, Pomfret.

April.

Eaſter monday at Oney in Bedfordſhire, Gainsborough, Eaſter tueſday at Daintry in North-hamptonſh. Godmonchester

cheſter, Schole in Norfolk, S. Edmonds-bury: on Wedneſday at Wellingborough in North-hamptonſh. on Friday in the ſame week at Darby: on Saturday at Bickleſworth: the ſecond at Hitchen, Rochford, Northfleet: the ſeventh at Darby: the 9 at Billingſworth, Bicklesworth: the 22 at Stabford: the 23 at Ipſwich, Harbin in Norfolk, Northhampton, Sapſar in Hartfordſh. Charing, Hinningham, Tamworth, Bury in Lancaſhire, S. Pombs in Cornwall: the 27 at Dunmow in Eſſex, Okcham in Rutlandſh. Buckingham, Darby: the 29 at Tenderden in Kent, Cleet: the 30 at Beverly a week together.

May.

The firſt day at Haveril in Eſſex, Layton-buzzard in Huntingtonſh. Rippon in Yorkſh. Reading, Maidſtone, Tuxford in the clay: the third at Elſtow in Bedfordſh. Nonеaton in Warwickſhire, Thedford in Norfolk, Chelmsford in Eſſex, Waltham Abbey, Hinningham, Rochdale, Bramyard; the ſeventh at Newton in Lancaſhire, Beverly, Oxford: the tenth at Rocheſter, Dunſtable, Magfield in Suffolk; on Rogation-monday at Reach; on Aſcenſion day at Thaxted, Beverly, Rippon, Sudminſter, Biſhop-ſtratford, S. Eedes, Wickham in Lancaſhire, Middlewich in Cheſhire, Chappel-frith in Darby-ſhire; on Whitſun-even at Skipton in Craven; on Whitſun-monday at S. Ives, Rygate in Surrey, Bickleſworth, Bradford, Agmonſham in Buckinghamſhire; on Whitſuntueſday at Newmarket; on Wedneſday at Royſton; on thurſday at Odehil in Northhamptonſhire; the 26 day at Lenham; the 29 at Crainbrook.

June.

On Trinity-eve at Rowel, Kendal; on Corpus Chriſti at Banbury, Biſhopſtratford, S. Eedes, Coventry, Newbury; the ninth at Maidſtone; the 11 at Breme in Norfolk, Bardfield in Eſſex; the 17 at Hadſtock: the 23 at S. Albans,

bans, Deerham in Norfolk, Shrewsbury; the 24 at Halſon in Suffolk, Barnwell beſide Cambridge, Bedford, Colcheſter, Rumford, Reading, Windſor, Halifax, Hartford, Beverley, Haſtingden; the 26 at Briſtol, Darby: the 27 at Burton on Trent, Folſtone the 28 at S. Pombs in Cornwall; the 29 at Peterborough, Aſhwell, Sudbury, Stebbing in Eſſex.

July.

The firſt, ſecond and third dayes at Congleſton in Cheſh. the 7 at Royſton, Burntwood; the monday after at Fodringham; the 11 at Partney for horſes; the 20 at Uxbridge, Coolidge, Woodſtock, Barkway; the 22 at Ickleton, Bickleſworth, Norwich, Colcheſter; the 25 at Audley-end beſide Walden, Reading.

Auguſt.

The firſt day at Bedford, S. Eedes, Dunſtable, Feverſham, Wisbich, Bickleſworth, Stoniſtratford: the tenth at Blackamore, Harply in Norfolk, Thaxted in Eſſex, S. Ives, Bedford, Banbury, Farnham, Brainford; the 15 at Cambridge, Huntington, Dunmow, Luton, North-hampton; the 24 at London, Sudbury, Norwich, Oxford, North-allerton, Dover, Beggars buſh. Burton; the 29 at Halſon in Suffolk, Harlow buſh in Eſſex, Watford.

September.

The firſt day at S. Giles in the buſh. on Thurſday and Friday next before the eighth day, at Sandbach in Cheſh. the 7, 8, 9, and 10 dayes at Woodbury-hill in Dorſetſhire; the 7 at Ware; the 8 at Huntington, Bury in Lancaſh. Partney, Wakefield, North-hampton, and Sturbridge fair belonging to Cambridge begins; the 14 at Rippon for horſes, Waltham-abbey, Cheſterfield in Darbi-ſhire, Richmond; the 21 at Marleborough, Bedford, Balduc, S. Edmonds-bury, Holden in Holderneſſe, Braintry, Brackly-maiden;

maiden, Malden; the 29 at *S.* Ives, Baſingſtoke, Market-deeping, Shelford in Bedfordſhire, Biſhopſtratford, Malden for horſes, Stow in Lincolnſhire; thurſday after at Banbury.

October.

The ſecond at Salisbury; the ſixth at Havent in Hampſh. Maidſtone, Coolidge, Gayworth by Lin, *S.* Faiths; the 8 at Biſhopſtratford, Harborough; the 9 at Gainsborough in Lincolnſhire; the 13 at Windſor, Colcheſter, Graveſ-end; the 18 day at Ely, Biſhopshatfield, Barnet, Banbury, Thirſt, Burton on Trent; the 21 at Saffron-Walden; the 23 at Bickleſworth; the 28 at Newmarket, Dis in Norfolk, Wakefield, Richdale in Lancaſhire.

November.

The firſt day at Chelmsford; the ſecond at Epping, Kingſtone on Thames, Padamhaſſon in Suffolk; the ſixth day at Newport-pond, Bedford, Hattford; the 11 at Lodden in Norfolk, Lenton in Nottinghamſhire, Hempton in Norfolk, Fockingham in Lincolnſhire, Bridgſtock in Northhamptonſhire, Marlborough; the 17 at Spalding in Lincolnſhire, Harlow, Lincoln, Hide, North-hampton; the 19 at Horſham in Kent; the 20 at *S.* Edmonds-bury, Ingerſtone in Eſſex, Heath; the 23 at Sandwich; the 30 at Baldock, Bareford, Kolingborough, Maidenhead, Warrington, Rocheſter.

December.

The fifth at Pluckley; the ſixth at *S.* Bedes, Woodſtock, Spalding, Norwich in Cheſhire, at Exeter, Senock in Kent, Arundell, Grantham; the ſeventh at Sandhurſt; the 8 at North-hampton, Clitheral in Lancaſhire, Huntington, Malpas in Cheſhire; the 29 at Canterbury, Salisbury.

The

The Affize of bread plain for all weights.

Town-bakers in Corporations.	By Troy weight, having twelve ounces in a pound and xx. pennie weight in each of those xii. ounces.			By Avoir-du-pois, (viz.) over-weight having xvi. ounces in the pound, our Common weights.			Country-bakers out of Corp
Price of Wheat.	*d. White li. un. d.*	*Wheat. li. un. d.*	*houſhold li. un. d.*	*d. White Oun. qu.*	*Wheate. Oun. qu.*	*houſhold Oun. qu.*	*Price of Wheat.*
2 Shill.	1 3 6	1 11 0	2 6 12	xvii. 0	xxv 1	xxxiiii.	ii Sh. iiii
2 ſh. 3 d	1 2 2	1 9 2	2 4 4	xvi. *oun*	xxiii	xxxii	ii ſh. vi
2 ſh. 6 d	1 1 0	1 7 10	2 2 0	xv. *oun.*	xxi 1	xxx	ii ſh. ix
2 ſh. 9 d	1 0 1	1 6 0	2 0 2	xiii. 2	xix 3	xxvii	iii ſhill.
3 ſhill.	1 11 5	1 4 18	1 10 10	xii. 1	xviii 3	xxiv 2	iii ſh.iii
3 ſh. 3 d	0 10 11	1 3 16	1 9 2	xi. 2	xvii 1	xxiii	iii ſh.vi
3 ſh. 6 d	0 9 19	1 2 17	1 7 18	xi *oune.*	xvi 1	xxii	iii ſh.ix
3 ſh. 9 d	0 9 8	1 2 1	1 6 16	x 1	xv 2	xx 2	iv ſhill.
4 ſhill.	0 8 18	1 1 7	1 5 16	ix 3	xiv 3	xix 2	iv ſh.iii
4 ſh. 3 d	0 8 9	1 0 12	1 4 17	ix 1	xiv.	xviii 2	iv ſh.vi
4 ſh. 6 d	0 8 1	1 0 0	1 4 2	viii 3	xiii 1	xvii 2	iv ſh.ix
4 ſh. 9 d	0 7 13	0 11 10	1 3 6	viii 1	xi 3	xvi 2	v ſhill.
5 ſhill.	0 7 7	0 10 0	1 2 14	viii *ounc*	xii *ounc*	xvi *oun.*	v ſh.iii
5 ſh. 3 d	0 7 1	0 10 10	1 2 1	vii 3	xi 2	xv 2	v ſh. vi
5 ſh. 6 d	0 6 15	0 10 2	1 1 10	vii 2	xi *ounc.*	xv	v ſh. ix
5 ſh. 9 d	0 6 10	0 9 14	1 1 0	vii *ounc*	x 2	xiv *oun*	vi ſhill.
6 ſhill.	0 6 5	0 7 6	1 0 10	vi 3	x 1	xiii 2	vi ſh. iii
6 ſh. 3 d	0 6 0	0 9 0	1 pound	vi 2	x *ounc.*	xiii	vi ſh.vi
6 ſh.6 d	0 5 16	0 8 15	0 11 12	vi 1	ix 2	xii 2	vi ſh.ix
6 ſh. 9 d	0 5 12	0 8 9	0 11 2	vi *ounc.*	ix 1	xii 1	vii ſhil.

The proportion of the pound *Avoir-du-pois* to the pound Troy, is as 60 to 73; ſo that 60 pounds *Avoir-du-pois* are equal to 73 pounds *Troy*. The proportion of the ounce *Troy* to the ounce *Avoir-du-pois*, is as 73 to 80; ſo that 73 ounces *Troy*, are equall to 80 ounces *Avoir-du-pois*. Therefore the pound *Avoir-du-pois* is greater then the pound *Troy*: and the ounce *Troy* is greater then the ounce *Avoir-du-pois* by 42 grains.

Wheat at 5 ſhillings the Buſhell or Strike, The town-bakers penny white, is (by *Troy*) 7 ounces, 7 penny weight: by *Avoir-du-pois* 8 ounces: And the Countrey-bakers penny white (by *Troy*) 7 ounces 13 penny weight: by *Avoir-du-pois* 8 ounces and one quarter. If the baker want one ounce in 36 ounces of this aſſize, he ſhall ſuffer the Pillorie, without any fine or admonition, 51 *Hen.* 3.

FINIS.